Three consents be filed by the owner with the County Clerk and Records of the county is which the well is

Signature of Owners

lease anavor all questicks. If not applicable so state otherwise the form will be returned

r brillet wells - nor-enterian

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Original to the County Clerk and Recorder: Caplicate to the State Engineer Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

STATE
COUNTY OF

I) hereby to the Asian with A fine stromers, a fine as my office on this 22 to 50 min past

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October Recorder

County Recorder

By // County Recorder

By // County Recorder

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DUPLICATE

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County Lewis and Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

H. Allen Shumate	of Helena, Montana (Address) (Town) rk State of Montana Montana
(Name of Appropriator	rk State of Montana
have appropriated groundwater acc	ecrding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use of which the claim is based.
	stock water and future domestic use
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1962
	我们的一种大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大
	4. The amount of groundwater claimed (in miner's inches or gallous
	per minute) 40 gallons per minute.
	5. If used for irrigation, give the acreage and description of the lands.
	to which water has been applied and name of the owner thereof
ndicate point of appropriation	
nd place of use; if possible. Such small square represents 10	6. The means of withdrawing such water from the ground and the
aren sinan square repressora 20	location of each well or other means of withdrawal pump
All	And the state of t
186 . W	
7. The date of commencement and co	ompletion of the construction of the Well, wells, or other works for with
drawal of groundwater1702	Company of the Compan
	20 Feet:
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other advater. HO feet deep 6" as sing
	the second of the best property and the second of the seco
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of the solution the executive the little confidence of the first property of the confidence of the confidence of the	4.5 imes a retrieval and the result of th
(1,) The log of formations encountered	i in the drilling of each well if available. Matter
	100 (100 (100 (100 (100 (100 (100 (100
12 Such other information of a simila	ir nature as way be useful in carrying out the policy of this act, including
reference to book and page of any	County record
7 - N. A. W.	A control of the second of the
	Signature of Owners -
	Date Date
	to talkes manuscrit a compared and a contraction of the contraction of
Three copies to be filed by the owner	with the County Clark and Recorder of the county in which the well in
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	plicable, so state otherwise the form will be returned.
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Please answer all questions. If not applicable, so state, otherwise the form will be

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Driller's Signature

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COUNTY OF LEWIS & CLARK (SE

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

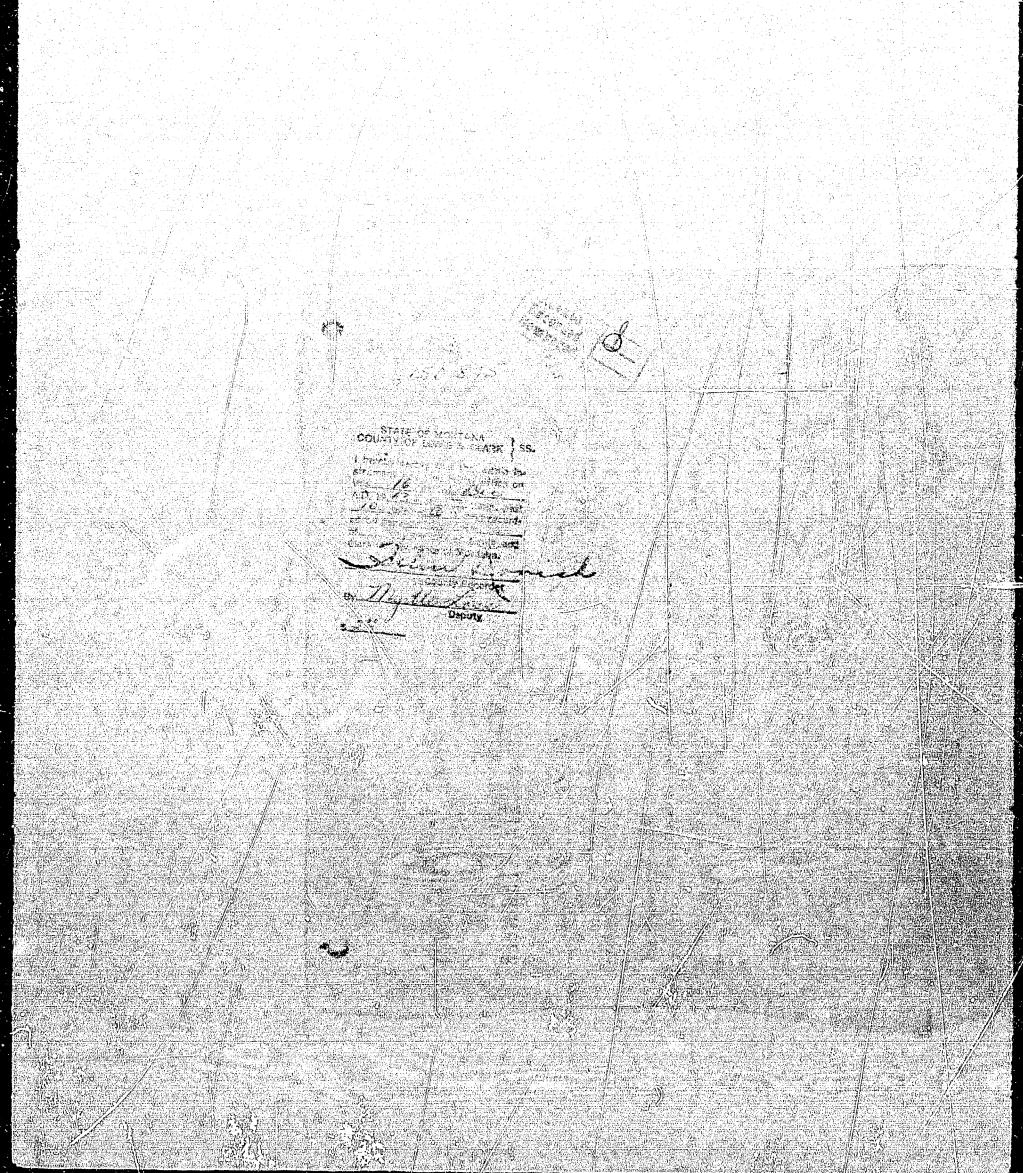
OFFICE OF STATE ENGINEER

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(Name of Appropriated groundwat	er necoriting to the	State of Montana laws	in effect prior to	January 1, 1962	
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	3. Date of tinucus	r approximate the use has	date of earliest	peneficial use; as	d how con-
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M Sec30 to T 3 - R. 6 - indicate point of appropriation nd place of use, if possible lach small square represents 10 cres.	6 The m	eans of without of each well	lrasoing such wat or other mesua	er from the ground of withdrawak	and the
7. The date of commencement a drawal of groundwater	and completion of (1)	e construction	of the well, we	ls, or other vor	ks for with
S. The depth of water table:	ar mala and Thaill, the filter is which is become				
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2. Such other information of a reference to back and page of	similar pature as ma	y be useful i	rearrying out the	Soliny of this	et, including
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Three copies to be filed by the located	owner with the Com	The state of the s	and the state of t	the state of the s	the second second second second

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; displicate to the State Engineer: Triplicate to the Montina Burchin of Miney and Geology, and Quadruplicate for the Appropriator.



DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL.

Developed after January 1, 1961

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located last copy to be retained by driller.

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DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand gravel, shale, sandstone, etc. Show depfined which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Under Chapter 327 Montana Session Laws, 1961, as amended hy file some with the County Clerk and Secorder in the county in which the well is focated, last copy to be related by differ many be returned. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Law L. Dank's For Administrace's Use Address. G.S. 10. D. Mont. File Completed 19.9.6 GW1 / J. J. J. G. S. J.	Developed after Janu					
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STATE PUBLISHING COMPANY

DRILLER'S LOG

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Line MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared iv driller, and three copies to be filed
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.
which the well is located, last copy to be retained by driller.

fortuer eliepier 257 montatie Jession	Laws, 1701, as amended)	10p OT	Ground	(Elev. above sea level)	
This form to be prepared v driller, by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)		
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STATE OF MORTANA SE

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Records of Lewis & Care

File No

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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(Name of Appropriator)	(Address)	(Town)
county of have approprieted groundwater accord	State of	anuary 1, 1962, as follow
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	2. The beneficial use on which the claim is b	
	3. Date or approximate date of earliest ben	neficial use; and how co
	tinuous the use has been	2019 il maria kariliga Mili maria kariliga
B		
	4. The amount of groundwater claimed (in	miner's inches or gallo
	per minute)	
8	5. If used for irrigation, give the acreage are to which water has been applied and no	nd description of the lan ame of the owner there
3W	110	
1/4 Sec. T. Z. R. Z.		
l place of use, if possible.		
ch small square represents 10	6. The means of withdrawing such water	
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The data of commencement and comp	location of each well or other means of	withdrawal
The date of commencement and comp drawal of groundwater	location of each well or other means of	withdrawal
The date of commencement and comp drawal of groundwater	location of each well or other means of	withdrawal
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MOMINANA COUNTY OF LEWIS SHITAN

I hereby certify that the collection is strument was filed in my office on this day of A.D. 1964 at min. base of clock 1...M.

County flate of Montanan County Recorder

By Deputy

300.

STATE PUBLISHING COMPANY

County Lewis & Clark

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_					_		
(Under	Chapter	237	Montana	Session	Laws,	1961,	as	amended)
						_		

This form to the own	to be prepa er with the	ared by a County	driller, an Clerk and	d three co I Recorder	pies to be	filed atv in	From (Feet)	To (Feet)		
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Please answ form may b	ver all quest be returned.	ions. If r	not applica	able, so sta	te, otherwis	se the	-5-	20	Ciay + graves	/
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	number of a					Block				
	ANNUAL V			_		***********				
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COUNTY OF LEWIS & GLARK BE

t hereby certify that the within instrument was fried in my office on this case of the control o

300

Ederod Serial

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chan	ter 237	Montana	Session	Laws.	1961	24	amended)

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*************				June			42	52	SAND
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Type of we	., D	RIL	LED			···			
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Equipment	used	CALIS.L	. <i>[</i>	hurn drill, rotar	y or other)				
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Indo	ustrial 🗌	Drainage	Oth	ner 🔲*	Garden/La	wn 🔲			است خدید خوید حسن سبت بیشتر شده حسد خسن بیشتر سین سند سند بیشتر سند سند ب
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ME	LEN.	4	1 <i>l</i>	LICENSE	NO	· U			Show exact depth of bottom

STATE OF MUNIANA
OCUNTY OF LEWIS & CLARK St

I hereby certify that the within instrument was filled in invoortice on this day of min. past

A.D. 19 73 at min. past

Color & M

Records of Lewis & Clark

State of Montal

Marol

2.00

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PECTI

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	Indicate the character, color, thick- ness of strata such as soil, clay, sand,	
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)	_
which the well is located, last copy to be retained by ciriller. Please answer all questions. If not applicable, so state, otherwise the	O 6 topsoil & gravel	_
orm may be returned.	6 16 gravel	_
Owner Dennis Godfrey For Administrator's Use	16 32 sand Eclay	_
Address Box 873 File 221/7/	32 48 SIIT & Sand	
Helena, Montana 915-Am	48 51 gravel	
Date well started 8-15-77 GW 1		
completed 8 - 16 7/		~
Type of well drilled (Due, driven, bored or drilled)		_
Equipment used Churn	, was the day that the gas also the two the true	_
Water Use: Domestic Municipal Stock Irrigation		_
Industrial Drainage Other * Garden/Lawn		_
*Describe		_
USE: If used for irrigation, industrial, drainage or other. Explain,		-
Size of Size and Prom To PERFORATIONS Drilled Weight (Feet) (Feet) PERFORATIONS		
Hole of Caning Kind From To Size (Feet) (Feet)		
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Pumping water level		
Developed after January 1, 1962		
Pumping water level		
MONTANA WATER RESOURCE BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 27) Montrals Session Laws, 1961, as amended) Itis form to be prepared by driller, and these copies to be fixed by the water ties of the well is located, last copy to be retained by ciriller. Seese entwer all questions. I not applicable, so state, otherwise the arm may be returned. Where Dath's Codificy For Administrator's Use didines Box 87.3 Helle Ina., Meintana, Completed S. 15.77 (W) Still used for irrigation, industrial, drainage or other. Explain, site number of acres and location or other date (i.e. to, Block and Addition). STIMATED ANNUAL WITHDRAWAL S. C. C. Pumping week lovel. Pumping were lovel. S. 15.77 (W) Resourced from ground level. Well developed by C.C.L.C. Pumping began. Nessured from ground level. Well developed by C.C.L.C. Pumping began. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground level. Well developed by C.C.L.C. Pumping comenting. Resourced from ground lev		
Pumping water level		

STATE OF MONTANA

I haveby certify that the within instrument was filed in my office on the day of min. past

Recerted Campared

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Address 5385 Mc Hage Lane - Helena Location 1.1181 R.3 W. Sec. 30 Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundspecial Instructions: Please provide as indicated in red on the attacked from the amount of groundwater claimed on tested in galling per minute. Also provide the pumping water level available 51,663 Water Use: Domestic DC Industrial Drainage Other * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition) LOT 34 SEWELL TRACTS
SUBDIVISON.
ESTIMATED ANNUAL WITHDRAWAL (Tex) PERFORATIONS From (Feet) (Feet) Static water level / O ...ft. Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. ER Well developed by DALLER forhours. X Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NW 4 5 E 4 Sec 3 0

_ Show exact depin of bottom

51,663.

HELENA LICENSE NO 100

Driller's Address 5820 N. MONT.

EACH SMALL SQUARE REPRESENTS 40 ACRES.

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Driller's Signature A. B. Wilch

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 237	Montan	a Session I	laws, 196	I, as amend	ded)	Top of	Groun	d a	Elev, above sea	level)
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Please ans	wer all ques	tions. If			•		_0_				<i></i>
	be returned							52	WA		·
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Address \$	53851	me H	MGH	ile 229	189						·
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Date well	started O	cT.1		SW 1				 			
	Talated O										
	ell D			•				L 1	·		
			(Du _i	t, driven, bore	d or drilled)						
Equipment	used . C.	A) BL		ours drill, rot	ary or other)					·	
Water Use	: Domestic	☆ Mi	unicipal 📋	Stock [] Irrigati	ion 🔲					
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	ANNUAL					*****		ļ			
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	1	1			vel packing.		-			-	

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

NW 14 5 E 14 Sec. 30 T. 11 N R. 3 E

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature A. D. Wulch Driller's Address 5820 N. MONT.

HELENA LICENSE NO. 100

52 Show exact depth of bottom



STATE OF MONTANA

A.G. 19 at the within instrument was filed in my office on
the day of the d

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_						
Under Chapter	237	Montana	Session	Laws.	1961.	25	amended)

This form to be prepared by driller, and three copies to be filed by the country with the Country Clerk and Recorder in the country in	From (Feet)	(Feet)	
which the well is located, last copy to be retained by driller.	0	46	SAND
		•	CUM BO
•			
Owner JACK K. MEHLITOSC		46_	WATER
8/3 Ring V 2 - 199026			
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by the owner with the County Clerk and Recorder in the county in which the well is located, isst copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner JACK R. MEH HOSE For Administrator's Use Address 8.13 R. N.A.Y. Ro., File 229026. HELENA MONT Sept. 291922 Nr.30 a.m. Date well started OCT - 4-70 Type of well BRILLED Ober driven, berds or delited) Type of well BRILLED Government used CABLE TO Doer driven, berds or delited) For Describe USE: If used for irrigation, industrial, drainage or other. Explain, streen under of acres and location or other data (i.e. to, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Street of Cable Revenue of Ca			
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by difflet. Please enswer all questions. If not applicable, so state, otherwise the form may be returned. Owner JACK R. MEHLHOJE For Administrator's Use For Administrator's U			
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Driller's Signature			
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DRILLER'S LOG

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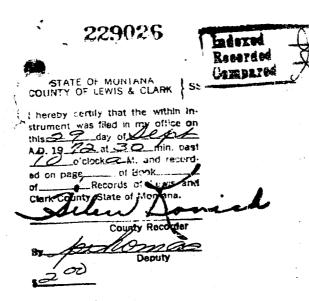
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depth at which water is found and

height to which water rises in well.

(Elev. above sea level) _

Top of Ground



سدن ال

Address 813 Rinay Rd. Helena 50 Engineering Bureau Location T. 11N R. 3W Groundwater Section Doc. No. Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Special Instructions: Please provide, as indicated in red on the attached form, the claimed water use: Thank you. I don't have any other location other than what is wholing. It this of Water Use: Domestic Municipal Sto Municipal 🔲 Stock 🔲 Irrigation 🔲 Incustrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL **PERFORATIONS** Kind Size Pumping water level ft. at ______gallons per minute at ______gallons per minute, measured ______minutes after pumping began, *Measured from ground level.
Well developed by 127 11 12 17 for hours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature a. B. Wilch Driller's Address 5820 N. MONT. HELENA LICENSE NO. 100 Hb Show exact depth of bottom

F. * Plat Show Surdivision 4,

Lot 56, 554 Sec. 30, T. 11 N. R3W. 51, 619

Owner Jack R. Mehlhose

Department of Natural Resources and Conservation

er Resources Division

description of loss in some standard was the standard of the s On phone is 458-9/29 Glas 4p.m. Electron.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, ciay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in weil.

(Under Chapter 237 Montana Sessi	on Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller by the owner with the County Clerk	and Recorder in the county in	From (Feet)	To (Feet)		
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form may be returned.	· · · / · · · · ·			GUMBO	
Owner JACK P. MEH	For Administrator's Use		14 6	WATER	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

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Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER GROWN AND STANDARD BY MEANS OF WELL GONGERVATION height to which water rises in well. (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) _ This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. OWNERSTANLEYH. MILLER For Administrator's Use Address 6809 HILMA D. File 256443 Helena Mont. Date well started est. Sept 1971 completed 654. 50,7+ 1471 Driven Type of well ... (Dug, driven, bored or drilled) Water Use: Domestic Municipal Stock I Irrigation Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, 30 state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS +FZ 450 From (Feet) Bebw Anne ILON 61. 6.4. Static water level ______ft.* Pumping water level _______ft.* at _______gallons per minute, measuredminutes after pumping began. for hours. Power 120 V Pump V3 HP Remarks: (Gravel packing, cementing, packers, type of shutoff Lury ent lustallation Submersible sump Entro pressure Sustems 5 € 45 € 4 Sec 30 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Standay Driller's Address

Show exact depth of bottom

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STATE OF MUNIANA
OUNTY OF LEWIS & CLARK S.

nereby certify that the within in strument was filed in my office on this day of the control of clock M. Records of Lewis & clerk County. State of Montains

2.00

Top of Ground

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sond, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level) _

STATE OF MONTANA ADMINISTRATOR OF GROUNDIVATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

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Indu	istrial 🔲	Drainage	☐ Oth	er []*	Garden/Lav	vn ⊠′					
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STATE OF MONTANA OUNTY OF LEWIS & CLARK

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2.00

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DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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	ness of	strata	such as so	il, clay,	sand,
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			ich water		

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Difference	ADMINISTR.	ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER	DECEIVED
Ε	Declaration of (Under Chapte	Vested Groundwater er 237, Montana Session Laws, 196	Rights FNGINER
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have appropriated g	growidwater secording	State of Man Andrews in effect pr	1.N/t ior to January 1, 1962, as follows
N	2.	The beneficial use on which the cl	
		Household Use	and Gardin Itrigation
	3.	Date or approximate date of ear	iest beneficial use; and how con
		tinuous the use has been conta	
v	E	Jorty - Jour Will has	been continuous
	4.	The amount of groundwater claim	
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8	5.	If used for irrigation, give the act to which water has been applied	reage and description of the land and name of the owner there
5w.1451 Sec.30. T.1		CORE-SIXTH ACTO DEXT to	residence on west
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	e available, the type,	size and depth of each well or the	general specifications of any other
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139591 Recercied Compared STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS. I hereby certify that the within instrument, was filed in my office on this day of A.D. 1963 at min. past o'clock M. and record

STATE PUBLISHING COMPANY

2 Revised 1969
STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE 1973 India

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

County Louis + Clark

DRILLER'S LOG

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Indicate the character, color, thickness of strata such as soil, clay, sand, reavel, shale, sandstone, etc. Show lighth at which water is found and height to which water rises in well.

Developed after January 1, 1962		neign	, to which water rises in west.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	2_	42	SANDA
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		 	A
•			GUM BO
Owner Mary Ann Ranger For Administrator's Use Address 6890 N Mortana File 236256			
Address 6890 N Montana File 236256		42	WATER
Helena Montana June 39, 1973			
Date well started TAN. 18-73 GW1 250 april	42	52	SAND
completed JAN-19-73			GUMBO
Type of well DRILLED			
Equipment used CABLE TOOLS		22	WATER
(Churn drill, rolary or other) Water Use: Domestic Municipal Stock I Irrigation [
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		 	
and Addition).			
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Q. A. Wilch			
Driller's Address 980 RINAY. RD	- 25-5-		
HELENA, MT. LICENSE NO. 120		52	Show exact depth of bottom
The state of the s			

STATE OF MONTANA SS

thereby certify that the within instrument, was filed in my affice on this Z day of A.D. 19 3 at J min. past o'clock M. Records of Lewis Clark County. State of Montage.

()

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

DRILLER'S LOG

Top of Ground

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

(Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL Developed after January NOTICE OF COMPLETION OF GROUNDWATER

(Under C	hapier	237	Montana	Session	Laws,	1961,	as	amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	0	52	SAND & CUM 80
orm may be returned.		52	WATER & SAND
Owner JaHIN -1 CHRISTINE SAM PROTAGMinistrator's Use	52	8	SAMOA GUMBO
Address 6890 IV MONTAWA File 536146		68	WATER
IELENA, MONT. 6-29-73			
Date well started MAY-13-73 GW 1 5:15 p.o.i.			
completed MAY-15-73			
12811.650			and the same of the same case have and the same same of the same o
(Dug, driven, bored or drilled)			
Valer Use: Domestic Municipal Stock Irrigation			
Industrial Drainage Other ** Garden/Lawn			
-			
Describe			
state number of acres and location or other data (i.e. Lct, Block			
and Addition),			
STIMATED ANNUAL WITHDRAWAL Size of Size and Prom To			
Drilled Weight (Feet) (Feet) PERFORATIONS Floic of Casing			
Size (Foot) (Roof)			or space drops, dealer drops, brops, frague space laying safety space, billing space driven dealer frame drops
5 68 0 68 NO			
1620			
N .			
Static water level			
atgallons per minute	,		
measuredminutes after pumping began.	'		a data mija tima nada dana papa mena data india tana maja data hama 1986 data hinda
*Measured from ground level. Well developed by PAILER.			
forhours. X Power Pump	,		
Remarks: (Gravel packing, cementing packers, type of shutoff)	-		
A.E. VA S.E. VA Sec. 3.0			
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	-		
			ك عدد عدد خدد خدد الله فيها كان بين بالكا بالأن الله المان بالله ال
ACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature a. Dr. W. ilel			
	6		

COUNTY OF LEWIS & CLARK SE

hereby certify that the within instrument was filed in my office on this day of the min. pest o'clock M.

Records of lowes Clerk
Count. State of Montain.

County County Deliter's LOG 30

DRILLER'S LOG 30 Indicate the character, color, thick-STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

RESOURCES ALL CUNSERVA

TO THE STATE SUCH AS SOIL, clay, sand, ness of strata such as soil, clay, sand, ness of strat height to which water rises in well.

STATE OF MONTANA

Developed after January 1, 1962

Daveloped after January 1, 1902				
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	_
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.	Q	53	SBNU A	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		ļ	GUMBO	_
A -				
Owner A.F. WELCH For Administrator's Use		53	WATER	
Address 980 RINAY-RD File 236359				
HELENA, MONT. FLIST 29, 1973				 -
Date well started 067-2-73 GW1 240 P. 171.				
completed 0 € 7 - 3 - 7 3				
Type of well DRILLED				_
(Dug, driven, bored or drilled) Equipment used CABLE TOOLS (Chum drill, rotary or other)				
Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐				_
Industrial Drainage Other * Garden/Lawn				
*Describe			ن خدیدا (۱۹۱۰) کشت بادی خشت بهیچ حست شکت بیشتر جوی بردی کلیم جود را پیزازا خسم بدیدی بدیدی بدیدی	
USE: If used for irrigation, industrial, drainage or other. Explain,				
state number of acres and location or other data (i.e. Lot, Block				
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To PERFORATIONS Defiled Weight (Feet) (Feet) PERFORATIONS				
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66 0 53 MO				
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1/20			ماه ۱۹۱۵ آماده خدمه میشد. برنامت باشده میشد بیشتر	
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Static water level				
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began.				
*Measured from groupd level. Well developed by BA!LER			. We seem this other pass made been some this block their state date and the seem them to	
forhours.				
Power Pump				
packers, type of shutoff)				
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S ∈ ¼ S ∈ ¼ Sec. 3 0 /1/ 0				
\$ 00				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature A. D. Wilch				
Driller's Address 980 BINAY RD		7		_
HELENA, MONT LICENSE NO 100	5	5	Show exact depth of bottom	

STATE OF MONTANA

County LEWIS & CHARK

DRILLER'S LOG

indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Show exact depth of bottom

53,753

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO. 3.8

•	hapter 237	Montana	Session	Laws, 1961	, as ameno	led)	Top of	Ground	(Elev. above sea level)	
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com	pleted	5-15-73								
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edorbinem	osed	manan.		hum drill, rotal						
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Indu	ostrial 🔲	Drainage	- O	her □ *	Garden/Lav	vn 🗆				
*Describe										
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and A	(ddition)		• • • • • • • • • • • • • • • • • • • •							4
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6n		0	Stat Pum at mee beg *Me Wel for Pow Rem	ic water levaling water 25 and 180 and	velgallons particular ground led by	ft.* oer minute, er pumping evel. ling HP cementing,				
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w	N		Stat Pum at mee beg *Me Wel for Pow Rem	ic water levaling water 25 and 180 and	velgailons par ground led by	ft.* oer minute, er pumping evel. ling HP cementing,				
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STATE OF MONTANA

Dereby certify that the within and comment was filed in my office on day of the min. past min. past min. past M.

Seconds of Lawis & Oars

n Carolon

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237 Monte	na Session	laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
his form to be by the owner wi	th the Coun	ity Clerk and	d Recorder	in the cour	filed	From (Feet)	To (Feet)	7 1	
which the well is	s located, la	ist copy to b	oe retained	by driller.		_2	E	Typout + gravel	
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Owner 70 Vasi. Address Ifile	na nes	it.	iie <i>83</i> 5	957		₹.	3.8	Sand telay	
Worth !	alley					33	40	7200	
ate well started	1202. 2								
completed	nor 2	1,71							
ype of well	Drille	d on	k, driven, bored	or drilled)					
quipment used	Chic	m	hurn drill, rotar						
Vater Use: Dom	estic 🙀	Municipal 🔲			on 📙				
Industrial	☐ Drains	ige 🔲 Oil	her 🔲*	Garden/Lav	vn 📮			من المراقب الم	
Describe									
JSE: If used for	irrigation,	industrial, c	drainage or	other. Ex	plain,				
state numbe	er of acres a	nd location	or other da	ta (i.e. Lot,	Block				
and Additio	n)								
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		1		el packing,					
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Oriller's Signature Oriller's Address) م	Lance	2	han t				محمد حامد معاده مصدر شدن سراه حامل المام المام مدن الحدد مدن محمد المدن المام المام المام المام المام المام ال	
Oriller's Address			· · · · · · · · · · · · · · · · · · ·		-		26		
			LICENSE	NO3	5 -	and the State was of the State and	39	Show exact depth of bottom	

County...

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA

Acreby certify that the within instrument was filed in my office on this day of Table on this D. 19 Z.Z. at J.Z. min. met J.C. chick A.M.

Records of the Corts.

Comb. State of Montant

9.00

REGIVED

JUL 8 1973

County Lowis & Clark

STATE OF MONTANA

3 GW 2 Revised 1989

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COLLEGE DEPARTMENT OF NATIONAL COLOR COLOR, thick—
MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER

ADMINISTRATOR OF GROUNDWATER

ADMINISTRATOR OF GROUNDWATER

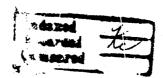
ADMINISTRATOR OF COLOR COLO DRILLER'S LOG

4 depth at which water is found and height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (Chapter 23	7 Monten	Session	lews, 196	ī, as anien	ded)	Top of	Groun	(Elev. above sea luvel)	
by the ow	to be prepared to be well is loc	ie County	Clark and	Pecorder	in the cou	inty in	From (Feet)	To (Feed)	The state of the s	
Please ansv	wer all que be returned	stions. If					5	:20	Topsoil & gravel	
Owner $\widehat{\mathscr{Q}}$	The !	1_A1	Kez r	For Adm	inistrator's	lleo	20	98_	gravel + clay	
Address L	140 Va	illejo	F	ile 236			.38_	40	sand + sit	
Hole	a N	lo Tan	<u>~1</u> .	June	29, 1	9.73	40	41_	gravel	
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Type of we	ell $oldsymbol{D}_{oldsymbol{l}}$	rilled		z, driven, bore		******				į
Equipment	usedC.	hurn)	************						
Water Use:	: Domestic	r ∱ r Mı	ci [] nicipal	hair drill, rota Stock		ion 🗌			and the state of t	
	ustrial 📋	~ •		_	_	_				
	usiriai 📋	Drainage	e Li Om	ner □*	Garden/La	wn 🛂				
*Describe USE: If use										;
state	number of	acres and	location o	or other da	r otner. E ata (i.e. Lot,	xplain, , Block			mana sayan sajaba sahing Silah Siganda s Hara basah sahinin tahinin simah Malah sahini tahini diminin Pasah am	1
and A	Addition)			••••••						4
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Approved Stock Form-State Publishing Co., Helena, Montana-41338

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→ 3	3	
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File No.....

T 11N R 3W

DUPLICATE

County Lewis & Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	E (7	E]]	~~~	
Ч И	JAN	į	б	1	₩ - 9 64	

E. W. Anderson, Inc.	of 614 - 3rd Street	
(Name of Appropriator)	(Address)	(Town)
County of Lewis and Clark	State of Montana	
have appropriated groundwater according to the		January 1 1962 as follows

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SE 14 Sec.31 T. LLN R. 3W

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2 The beneficial use on which the claim is based..... Irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been weed first in May of 1953.
- and has been used continous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 85 inches
- 6. The means of withdrawing such water from the ground and the
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-May 15th, 1955.
- 8. The depth of water table 812 feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

Size---Twelve inch casing. Depth of well -- 93 Feet.

- 11. The log of formations encountered in the drilling of each well if available......

N. W. Anderson Inc. Signature of Owner Bylew (Inchason)

Diste October 1, 1963

Three cepies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

15/6/6

STATE OF MUNIANA
COUNTY OF LEWIS & CLARK SS.

i hereby certify that the within ion strument was filed in my office on this day of Alberta County Records of Lewis a Client County Recorder County Recorder Deputy

Recolued Compared

		• •
4-Helena Independent Record		NN 2 DE
ile No		T
OUPLICATE		County
	STATE OF MONTANA	
ADMS	OFFICE OF STATE ENGINEER	
	c Chapter 237, Montana Session Laws, 1961)	- Table 1 - Ta
1. Ross I. Benn (Name of Appropriate County of Lewis and have appropriated groundwater lows:	ett of 850 Siery (Address). (Address). (Address). (Address). (Address). (Address). (Address). (Address). (Address). (Address). (Address).	tana (Town) tana rior to January 1, 1962, as fol-
N	2. The beneficial use on which the classification and and	laim is based
, 3,4	3. Date or approximate date of earlies tinuous the use has been Considered to the constant of	st beneficial use; and now con-
	4. The amount of groundwater claime per minute; 20 gallo	d (in miner's inches or gallons
32 5 ls 5	5. If used for irrigation, give the adlands to which water has been ap thereof 1.77 acres. Leaving 156 x 495 5252525252525252525252525252525252525	creage and description of the plied and name of the owner
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	525252 Sec. 31, 70 6. The means of withdrawing such we location of each well or other means well, jet, electri	rater from the ground and the
7. The date of commencement and drawal of groundwater S.T.a	completion of the construction of the well, rted May 1956 and Con	wells, or other works for with-
8. The depth of water tablet	wenty-five feet	
 So far as it may be available th 	of groundwater dxilled and co	general specifications of any
The estimated amount of second	dwinter withdrawn each year -500 /	oo gallons
 The estimated amount of groun The log of formations encounter 	ed in the drilling of each well if available	not available
2. Such other information of a simple reference to book and page of a	illar nature as may be useful in carrying out my county record	the policy of this act, including
Λ.		
) 0 -
	Signature of Owner	Cast & Benne

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

3562.

140162 STATE OF MOS COUNTY OF LEWIS The second I hereby certify the organization instrument was filed in my office on this A.D. 19 2 min. past forcing M. Regards of Lats & Clark county. State of Montaria Deputy 2:00

1 Ì

DRILLER'S LOG

WILLIAM A. & LUANNA B. BALL YO PRODENTIAL FED SAVINGS + LOAN BOX 11248 SALT LAKE CITY UTAH

Indicate the character, color, thicks ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

SALT LAKE CI	T' UTAH	Тор о	f Grouni	(Eler. above sea level)
		From (Feet)	To (Feet)	
		0_	5	Topsoil and gravel
The state of the s	e de la companya del companya de la companya del companya de la co	5	22	Cravel and clay
Owner Per Bosnel	For Administrator's Use	722	30_	Landpar
Address 1130 Vallejo Rd.	Tor Administrator's Use	- -	43	L soud and silt
H elt e Holona, montana	June 6, 1912 9:30a	43	45	s and
	4	17.	54	silt
Date well started Feb. 22,1972	GW 1		Ţ	
completed Feb. 24,1972			<u> </u>	gravel
Type of well Drilled	Dug, driven, bored or drilled)		+	والمراجع المراجع المرا
Equipment used				الله الله الله الله الله الله الله الله
Water Use: Domestic 🖄 Municipal	(Court drill, rotary or other)			
·	Other []* Garden/Lawn			
			-	
*Describe		i		
USE: If used for irrigation, industrial, state number of acres and locatio	n or other data (i.e. Lot, Bloc	n, 	 	
and Addition).	•••••••••••••••••••••••••••••••			
ESTIMATED ANNUAL WITHDRAWAL	80,000			
Size of Size and From To			-	,
Hole of Ching 17 0 45	Kind From	To Feet)		
			 -	
	None			
!!! SI	atic water level			
Pi	umping water level30 20gallons per	ft.*	-	
m	easured <u>.50</u> minutes after p	umping		
ab.	egan. Measured from ground level.			
	/ell developed by <u>Mailer</u> or <u>2</u> hours.			
1 1 1 1	ower Pump	НР	 	and the same the same same also and any after some type proof and the same same so
D.	emarks: (Gravel packing, cem ackers, type of shutoff)			
8				
5 C 14 S E 14 Sec. 3 E	••••		-	
\$ W				
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		E		
, ,	j		+	
Driller's Signature Wesle	7. 1.			
Driller's Address	cy Moniona		1	
	LICENSE NO. 38		45	Show exact depth of bottom

)(. Secretary 225981 STATE OF MONTANA I hereby certify that the within initrument was filed in my office on
this day of min. past

A.D. 19 at M. and record.

et on page
Records of Lewis and
corr County, State of Arcana. 200

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January ., 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under Chapter 23/ Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feul)	To (Feet)	
which the well is located, last copy to be retained by driller.		<u>_e_</u>	Topical & gravel
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			Charles of the state of the sta
	_ <u>-</u> _	34	grand of day
a weather with	24	29	cloy
Owner For Administrator's Use			
Owner Wisty Boscott Address 1145 Litelego Ci File 53661	29	2,5	Nacapon
Address Application of the Control o			7
Helina, Mont 6-22-75	_33.	42	sold
and the company of t			
Date well started Marche 2 71 GW 1 2 35 pm	_£3.	43	gravel
9			
completed Marth 4-71			
Type of well Wielled (Dug, driven, bored or drilled)			
(Dug, driven, bored or drilled)			
Equipment used Churn drill, rotary or other)			المراة اللها اللها اللها والله والله الله والله والله والله والله على عليه ملية عليه الله الله
(Churn drill, rotary or other)			
Water Use: Domestic Municipal Stock I Irrigation			أفائك الكابل طالب بالكان والكال بيادات هوات بلهات بنيات طيبال يبيية بيوين فسيم طبائل فبيب بنسي يتسب يب
Industrial 🗌 Drainage 🗍 Other 🗍* Garden/Lawn 🛭			
*Describe			الله الله الله الله الله الله الله الله
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			المراجع والمراجع
and Addition).		+	
ESTIMATED ANNUAL WITHDRAWAL SOCO			
Site of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing			
Kind From To			
4" 17 L. C 44 Size (Feet) (Feet)			مالت مالت والتي التيام والتي والتي التيام والتي التيام والتي والتي والتي والتي والتي والتي والتي ويتن
			و الحكم والله وبناه وبناه وبناه البارة المارة المياة المياة مناه مناه وبناء
		1	
			dags with times twee twee gain pain with each calle take their face than their this
N			
Static water level			والمراجع والمراجعة والكراجية والمراجعة المراط المراط المراط المراط المراط المراط المراط المراط المراط المراط المراط
Pumping water level3.5ft.*		1	
atgallons per minute,			
measured .60.minutes after pumping			
began.			
*Measured from ground level. Well developed by Dout CC			ه شدهه میزبان جنیزی هجین شمین مطلق مطلق شدند. الباست بالبات بشمیر بیشتر بیشتر بیشتر میاای مابدات نست:
for			
Power Live Pump 3/4 HP			و بهرای هیداد بیشتا داندن دانده دیدی دیدی باشتن باشان باشد. بیشتر بیشتر بیشتر دیدی دیدی دیدان دیدان دیدان
Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)			
SE v. CC v. 31			
S = 1/2 S = 1/3 E			
S W			ودن برجو بينه اربيته ميره هينه بين لنبغ النبغ النبغ النبغ النبغ النبغ والنا النام النام النام النام النام
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES,			
Driller's Signature Destry Jewson			
Driller's Signature Wesley Lendsay Driller's Address Clarry Montan		+	وندو والله والله والله والله المراد والله المراد والله والله والله والله والله والله والله والله والله والله
Driller's Address	·		
3. F	2	14	Show exact depth of bottom
LICENSE NO.			•

1 3 ED

Top of Ground

County.....

DRILLER'S LOG

Indicate the character, color, thick-

height to which water rises in well.

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA SE

.2.20

STATE PUBLISHING COMPANY

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROFRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

LICENSE NO. 38

		111711111111	Jeshion L	ews, 1961, as ame	nio da)	Top of	Ground	(Elev. above sea level)
This form	to be prepared to	ared by County	driller, and	three copies to Recorder in the co	be filed	From (Feet)	To (Feet)	
which the	well is loca	ted, last	copy to be	e retained by drille	er.		3	Lapril & grace
form mass	he returned		, ,	ble, so state, other	,	3	<u> ۱۶</u>	gund + class
Owner 6	he P	resel	- bulo	For Administrator's	FEER	37	38	clay
rest This	THE THE	Lugar	81-	ror Administrators	s Use	30	46	send & silf
			1		3		48	
				6-22-23	1	7.6	20_	age data
Date well	started	lov f	G'	W1 220p1	<u> </u>			
соп	ipleted Z	Der 10	- 20	•••••••••••				allian lates they bette uses figure or a suit little; but of the finite safer finite safer
Type of w	ell olle	Port	·) -					
			11748.	driven, bored or drilled)				
Equipment	used	nu	(Ch	orn drill, rotary or other)	•••••			
Water Use	: Domestic	X Mu	nicipal 🕵	Stock [Irrig	ation 🗌			
Ind	lustrial []	Drainage	Oth	er []* Garden/I	Lawn 🕱			a many from golds folgon order reach using their brids olds golds display allely filled to be
*Describe					•			
USE: If us	sed for irrig	ation, in	dustrial, di	ainage or other.	Explain.			
				r other data (i.e. Lo	ot, Block			**************************************
and .	Addition)			C	*****			
ESTIMATED	ANNHAL V	MITHUDDAY		La ovor				
		MINDKA	WAL	F <i>O</i>				angle were store that, and were return to the total total state and three state about their state.
Size of		From (Feet)	To (Feet)	PERPORATI	ions			angle come come quies engle camp engle camp engle come come camp tooks black come come come come come come come come
Size of Drilled Hole	Size and Weight of Casing	From		entenne entenne frankriker kantinette van de stelle samme entenne alle ge bestelle bestelle Her de stelle de stelle samme en de stelle samme en de stelle samme en de stelle bestelle samme en de stelle b	ONS To (Feet)			
Size of Drilled Hole		From (Feet)	To (Feet)	PERPORATI				Magain Sanga, Magain, Angain Sanga, Angain Sanga, Magain Sanga, Sangain Sanga, Sangain Sangain Sangain Sangain Magain Sangain Sangain Tangain Sangain Sangain Sangain Sangain Sangain Sangain Sangain Sangain Sangain Sangain Magain Sangain br>Magain Sangain
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERPORATI			and place and the comments of	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERPORATI				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERPORATI				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERPORATI Kind From Size (Fiet)	To (Feet)			
Size of Drilled Hole	Stre and Weight of Casing	From (Feet)	To (Peet)	PERFORATI Kind From (Fiet) **Tender Fiet To (Feed)				
Size of Drilled Hole	Stre and Weight of Casing	From (Feet)	Static Pump	FERFORATI Kind From (Feet) **The Control of the Co	ft.	*		
Size of Drilled Hole	Stre and Weight of Casing	From (Feet)	Static Pump at	rerporation (From (Fret)) **Water level	ft.	*		
Size of Drilled Hole	Stre and Weight of Casing	From (Feet)	Static Pump at meas bega *Mea	rerporation (From Street) Kind From (Freet) Water level	ft. after pumping	*		
Size of Drilled Hose	Stre and Weight of Casing	From (Feet)	Static Pump at meas bega *Mea Well	rerroration (From (Fret)) water level	ft. after pumping	*		
Size of Drilled Hose	Stre and Weight of Casing	From (Feet)	Static Pump at meas bega *Mea Well for Powe	water level	ft. 3 ft. 3 ft. 3 per minute after pumpine	9 		
Size of Drilled Hose	Stre and Weight of Casing / 7/16	From (Feet)	Static Pump at meas bega *Mea Well for Power	water level	ft. after pumping level. Hig, cementing	9 		
Size of Drilled Hose	Stre and Weight of Casing / 7/16	From (Feet)	Static Pump at meas bega *Mea Well for Power Rema packs	water level	ft. after pumping level. Hig, cementing	9 		
Size of Drilled Hole	Stre and Weight of Casing / 7/16	From (Feet)	Static Pump at meas bega *Mea Well for Power Rema	water level	ft. after pumping level. Hig, cementing	9 		
Size of Drilled Hose	Stre and Weight of Cusing / 7/26	From (Peet)	Static Pump at meas bega *Mea Well for Power Remains packet	water level	ft. ft. ft. ft. ft. ft. ft. ft.	9 		
Size of Drilled Hose S C V T	Stre and Weight of Cusing / 7/26	From (Peet)	Static Pump at meas bega *Mea Well for Powe Rema packet	water level	ft. ft. ft. ft. ft. ft. ft. ft.	9 		
Size of Drilled Hose W S. E. W. T	Stre and Weight of Casing / 7/6 N N R S LOCATION	From (Feet) O OF WELL REPRESE	Station Pump at meas bega *Mea! Well for Power Remains packet.	water level	ft. ft. ft. ft. ft. ft. ft. ft.	9 		

47 Show exact depth of bottom

236147 STATE OF MONTANA STOUNTY OF LEWIS & CLARK ST thereby certify that the atthin in strument was filed in my office on the day of the day 2.00